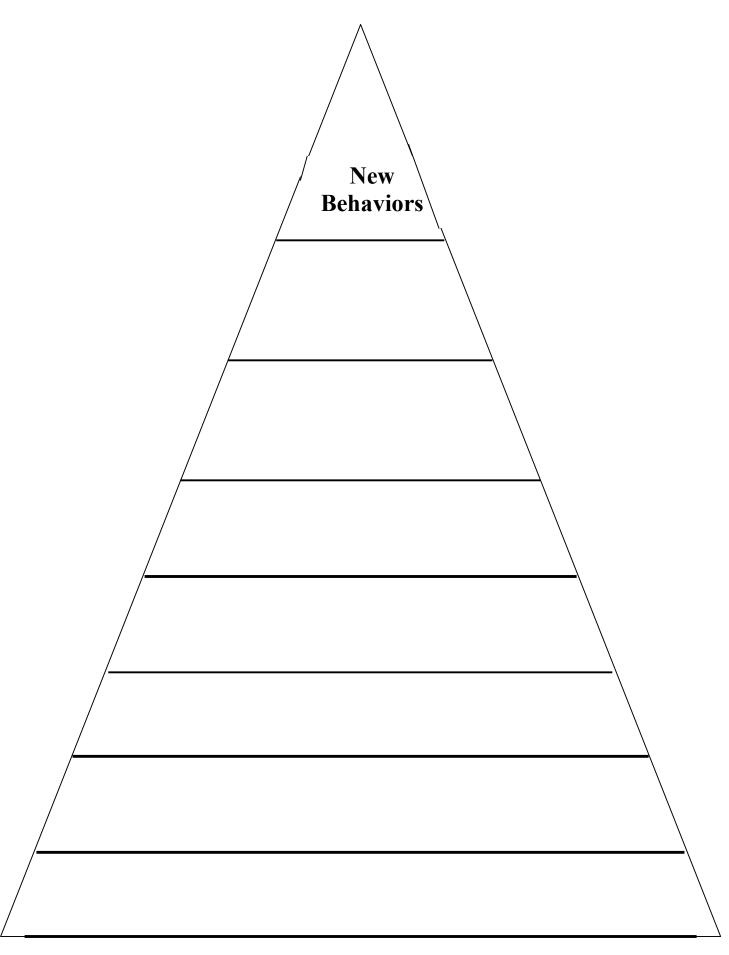
AUTISM/ASPERGER'S SYNDROME

Student Analysis

Student Name:	DOB:	Grade	: <u> </u>	
Date of Analysis:	Completed by:			
School:	Teacher:		<u></u>	
COMMUNICATION SKILLS: Conversational: Proficient O Gestures: Coordinated: Ove Eve-Contact: Solid: Brief:	(Rate Student Overall) ne-way:Hesitant: rly-drammatic:Minimal Hesitant:Non-existent: [asal:Monotone:Pedantic:	←—	Med	
Works in Groups: Fully:	(Rate Student Overall)Has 'acquaintances' Responds: Yes:No: Sometimes: Not at all: Iessy: Unkempt: ated: Turns kids off: A little: Not at all: N; Sarcasm: Y N	=		
BEHAVIORS: Aggression: Yes:Occ:	No: o:Often:Seldom: terferes: YesNo: Poor:	\(\beta\)		
OTHER: Gross Motor: Coordinated: Fine Motor: Coordinated: Cognitive: (Explain) Comments:	Awkward:Clumsy: Difficult:Penmanship: G	_ ood:Ok:_	Poor:	



EAC - CLASSROOM OBSERVATION/EVALUATION FORM

Classroom:	· · · · · · · · · · · · · · · · · · ·	Teacher:	Date: _	
Evaluator:		_ Time:	to	_
# Students	present#	Parapros; Others p	oresent	
Behaviors	Communications	Academics	Socialization	Classroom/Staff
Those seen: (#'s & description)	Verbal cues appropriateNec. pictures availableOpportunities to communicate providedVisuals paired w/ verbal cuesConcrete cues usedInstructions on students' level	Activities observed:	Were social objectives Implemented? Which ones?	Class: CalmNoisyStructuredChaoticPredictableScheduledVisuals presentVisuals usedMaterialspreparedTeacher organized
Total # of inapprop behaviors seen today:				
Is teacher effective In handling behaviors?	Were students able to communicate needs appropriately?	Name & % on task time:	Did staff have good rapport with students?	Were paras used & directed efficiently?
YesNo				
Were student behaviors decreased as a result?	Positive:	Variety of activities presented Down time kept to a minimum Smooth transitions Lessons develop. appropriate?	Comments:	Comments:
YesNo Were positive means	Commonts	Did students learn	Comments:	Were instructions
were positive means used w/behaviors?	Comments:	during this session?	Comments:	carried out?

Time Sample bo +/- every 15 sec																									
% Engagement Of class																									
Data: Collected Relevant	Is	data	use	d an	d an	alyze	d to	adj	just	pr	ogra	am?	Is	it c	ollect	ed c	onsis	sten	tly?	<u> </u>					
Explain posit	ives	of	proş	grai	n be	elow	•						Ехрі	lair	n are	eas f	or i	тр	rov	reme	ent	bela	w:		
Duavious vocam		-dost		(Cl	haak	;;f ao		200	ıı,																
Previous recom ☐ 1. ☐ 2. ☐ 3. ☐ 4.	men	idati	ons:	(CI	neck	11 CO	mple	etec	1)																

New Recommendations:	Date for completion
	I.

Classroom Teacher Analysis: Finding the best match between teacher and student with Autism Spectrum Disorders

S. Wagner, 6/2008

Teacher:	Subject:		_ Time F	rame:
Date: Grade:	RegEd	l	SpecEd	
Evaluator:	Title:			
The following questions posed are offer used within a general education classro encounter in this classroom. This list is into the teacher's style and managemen teachers. Evaluators should be sensitive demeanor when discussing the results.	om, the classroom atm not intended to be used t system, in an effort to to the student's and s	osphere, d as a dis better m	and what t cipline mea atch studen	the student will sure, but as an insight ts with ASD and their
Tally the number of positive and negmade to the class in general, in a randime frame.	ative statements	100,	1707	Солитель
Is there a visual schedule on the wall de activities in sequential order?	picting the daily			
Does the teacher refer to the schedule the day (before, after activities)?	roughout the			
Is the visual schedule written more for t understanding, or the student's?				
Is the teacher following the stated sched				
Is the student's attention directed to the routinely?	schedule			
Are the desks in a cooperative learning individually set?	group or			
What % does the teacher spend in large small group instruction?	group and	% Lar	ge Group	% Small Group
What % does the student spend in indiving group work?	idual work, and	% Ind	lividual Group	o% Group Work
How many students have their desks tot from the other students' desks (near tea the back of the room, etc.)?				
Number of times the teacher calls on the student during the 30minute session.	_			
Number of times the teacher calls on an typical student within 30minutes time fr				

Does the teacher follow the schedule?			
Does the teacher encourage problem-solving skills of the target student or quickly provide answers herself?			
Does the teacher offer choices to the students?			
Is the teacher following the behavior plan for the targeted student?			
How often does the teacher need to discipline the students in class?			
How many office referrals have been made in the last month from students assigned to this classroom?			
How often does the teacher meet with supportive staff (special ed, paraprofessional, speech, OT, etc.)?			
Check the number of ways the teacher cues the student routinely.	Proximity _ Peer Cues _	Verbal (Provide	Cue Non-Verbal Cue Visual Mtrls Other
Does the teacher use prompt-fading techniques to increase independence?			
Does the teacher conduct peer programming in the classroom?	Explain how:		
Has this teacher set up Lunch Bunches or small group social skills training?			with typical peers with atypical peers
Does the student have a recess and lunch buddy?			with typical peers with atypical peers
Does the teacher respect confidentiality of student (not talking about the student in front of the peers)?			
Does the teacher use a multimodal approach to teaching – lecture, modeling, demonstration, small group instruction, projects, etc? Explain which ones.			
How often does the teacher switch modalities?	every lesson >than every		n lessons <every 15min<="" td=""></every>
Does the teacher have a positive method of controlling the students' behaviors (POS) or a punitive one (Response Cost)?	POS	RC	Explain
How many total "cards", "clips", names on the board, etc., are recorded each week in this class?	> 20)11-15	16 – 20
Does the atmosphere of the classroom appear disciplined, casual, chaotic, overly-formal, etc.?	disciplined happy	casual _serious	chaoticoverly-formal loudquiet
Are the students progressing and learning?			
Is the targeted student engaged in the activity?			
Is the targeted student's attention directed at modeling the peers?			
Does the regular ed teacher spend as much time with the targeted student as with the typical students?			

Does the teacher provide transition cues between activities, or do they happen suddenly, without warning?				
What accommodations do you see the teacher uses with this student? Circle each that apply.			epeated directions; Use of ultiple choice; Other	
What academic modifications do you see the teacher use with this student? Circle each that apply.	Agenda; Less assignment; Study guide; Peer tutoring; Less intensity; Modified grade; Substitute curr; Other			

Once the assessment is completed, the evaluator can go over the results with the teacher to identify difficult areas that the student with ASD might encounter in this classroom under this teacher's instruction. Not every teacher feels comfortable or is equipped to teach a student with ASD; therefore, close attention should be taken to the results of this form, to find the best match for a student with an autism spectrum disorder and his/her teacher.

Co-Teaching Analysis

Activity	Regular Ed Teacher	Special Ed Teacher	Conclusions – Action plan
Planning Time	10001101	1000001	p
How much do we			
need?			
• When in the schedule?			
How do we document			
our time?			
+			
Instruction Time			
What content will be			
included?			
• Who plans content?			
• Which part do we			
each teach?			
• What are our			
strengths?			
What co-teaching			
model do we use?			
 How do we evaluate 			
our teaching?			
 Who takes data on 			
student learning?			
 How do we resolve 			
differences?			
 What rotation do we 			
implement for duties?			
Student Behaviors			
What are the class			
rules? Pos/Neg			
based?			
 Who delivers 			
consequences?			
How can we ensure			
consistency?			
What pro-active			
measures will we			
have to foster good			
behavior?			
Communication			
How often do we			
communicate with			
parents?			
• What form?			
Who answers phone			
calls?			
What info will be			
given to parents?			
• How do we			
communicate with			
students?			

PARAPROFESSIONAL EVALUATION FORM MONARCH School Inclusion Program

Para Name:	Classroom:
School:	Evaluator:

*(See last page f	or instructions on scoring)	Date	 Date	Comment
DOMAIN	SKILL			
DOMAIN	SKILL			
Attitude	Para was on time each day and stayed the full length of			
Toward	scheduled assignment			
Job	Para was where she/he was supposed to be at all times			
&	Para returned from breaks on time			
Student	Para appears to like her/his job – shows in demeanor			
0 – 5 scale	Para shows affection for student through smiles and comments			
0 – 3 scarc	In the course of the time evaluated, para delivered >5 positive comments to student			
	Para shows respect for student at all times			
	Para gets along with other team members			
Proximity to	Para attained proximity (<3 feet) of student when the student required assistance in			
Student;	a timely manner. Para assisted other students			
&	when target child did not require assistance (did not just			
Needs	sit and do nothing) While assisting other students,			
Assessment	para continued to assess needs of target student			
0 - 5 scale	Para did not "hover" over student when they did not need her/him Para was alert to all student			
	needs			

	Para uses least restrictive cues		
	to teach skill; encourages		
	indep.		
	Para recorded scheduled		
Behavior	behavior data as assigned		
Deliavior	Accuracy of data collected		
	reflects actual events occurred		
Program	Behavior Program		
1 Togram	appropriately implemented &		
Implomata	documented		
Implemeta- tion	Reinforcers delivered approp.		
tion	and promptly		
	Reinforcers delivered in		
	positive manner		
	Motivators changed		
	periodically or as needed		
	Remains positive when		
0 – 5 scale	delivering <i>Natural</i>		
0 – 3 scarc	Consequence to student		
	Para refrains from using		
	negatively based words, such		
	as "No", "Don't", etc. Uses		
	positive words instead		
	Para ignores attention-seeking		
	behaviors when appropriate		
	Any physical touching of		
	student is always gentle and		
	in a positive manner		
	Any speaking to student is		
	always in a positive manner,		
	not negative or sarcastic in		
	anyway		
	Para set up opportunities for		
	target child to interact with		
Social	peers		
	Para modeled appropriate		
Program-	response for student		
ming	Para sends in peers to interact		
	with student		
	Para instructed peers in		
	methods to interact with target		
	student		
0 – 5 scale	Para uses role modeling to		
u – 5 scale	teach appropriate behaviors		
	Para conducts Lunch Bunch at		
	all scheduled times		
	Lunch Bunch was not		
	'teacher' directed, but allowed		
	to be 'student-directed'		

	Para was able to help student		
	build on conversations		
	Para addressed social		
	objectives		
	Para was able to implement		
	academic modifications		
	appropriately &		
	systematically		
	Para was able to "think on		
Academic	her/his feet" and make		
Ticuacinic	adjustments to materials		
	quickly on her/his own		
Instruction	initiative		
	Para was able to follow		
&	teacher's directions to make		
	modifications to materials as		
	needed		
Modification	Para reported difficulties to		
	acad mod to teacher in timely		
	manner		
0 – 5 scale	Para prepared materials in		
	advance of the lesson		
	Para keeps materials		
	organized and easily		
	accessible		
	Para is neat and presents		
	herself well to others		
	Para is pleasant to work with		
	Para is a "team member" and		
	contributes valued		
Individual	information		
	Para respects all		
Specific	confidentiality of students'		
_	information		
Issues	Para is not a "gossip"		
0.5.1	Para respects authority of		
0 – 5 scale	teacher in the classroom		
	Para is not easily 'stressed'		
	Para is for the most part, an		
	optimistic v.s. pessimistic		
	personality		
	Para doesn't carry on		
	extraneous conversations		
Other			
0 – 5 scale			
v – 3 scale			_
	ONARCH Program 6/03 C·/ASF/Forms/Par		

INSTRUCTIONS FOR SCORING PARA EVALUATION

*Scale Possible: 0, 1, 2, 3, 4, 5; NA. Please score your opinion on each item according to the guidelines below. Any score <u>below</u> a 4 should be reviewed with the para and scheduled for additional training.

The Paraprofessional Evaluation Form can be conducted on any and all paraprofessionals that are assisting students with autism in the *MONARCH* School Inclusion Project. When used, the form should be filled out by the supervisor or teacher that has observed the para for a minimum of ½ day in conjunction with general information obtained from the inclass teacher (if not completing the form herself). Dates evaluated should be recorded at the top (room for 2 evaluations) and scored according to the scale below. Any domain scored below a 4 should be reviewed with the para and further information or training obtained for them. Evaluations can be done as frequently as needed, but at a minimum of two times per year. Information obtained through this evaluation should be kept confidential with all due respect to the individual evaluated.

Scale: $\mathbf{0} = \text{not}$ mastered at all; $\mathbf{1-2} = \text{although has some}$, is lacking in sufficient skills; needs much training yet; $\mathbf{3} = \text{average skills}$, but would benefit by further training; $\mathbf{4} = \text{skills above-average and showing great improvement}$, but not mastered $\mathbf{5} = \text{mastered}$ in all aspects. $\mathbf{NA} = \text{not}$ applicable at this time – cannot be scored on this item.

This form has been developed for the MONARCH School Inclusion Project of the Emory Autism Resource Center. Information regarding the form can be addressed to the MONARCH Program Coordinator at (404)727-8350.

C:/ASF/Forms Revised 8/02 S. Wagner

SOCCSS© Jan Roosa 1995

 $m{S}$ ituation — $m{O}$ ptions — $m{C}$ onsequences — $m{S}$ trategies — $m{S}$ imulation

_	_	
Situation		
Who:		
When:		
What:		
Why:		
Options	Consequences	Choice
Strategy – Plan o	f Action	

Student Assessment for Inclusion

Emory Autism Resource Center

Name:	Age:	Reg. Ed Cla	ass	_Spec Ed Class		
CARS Level:	Cognitive L	Level:	Previous Inclu	usion Experience?	yn	
Academic: Grade Leve	el:	Fine Motor Pr	obs?	Est. On task tin	ne:	_
Follows:1-step _	2-step di	irections; Com	pletes work? _	yn Messy	y?yı	1
Modified Curriculum?_	yn	Suggested su	appl. curriculu	m		
Verbal Abilities:S	Single words	Phrases	_Complex Spe	eechEcholalia	aID	
Behavior/Social: Activate Aggression: Biting? y n	to peers;	to adults	;to self	(SIB - what form		_)
Walks in line?	Noise sens	sitivity?	Reacts to ce	rtain words?		
Plays with peers?y	n Ho	w is he on the p	olayground? _			
Loud vocalizing in clas	s?y	n Can he be o	quieted?y	/n		
Drooling?yn	Mouths o	bjects?y _	n			
Write notes regarding t	his student.	What problems	s do you forese	ee? What peer prog	gramming	

will you do? What will the behavior program look like?

Teacher Communication Form

Student			Date										
Teacher			Grade										
Please return to)		bv										
			write IEP's, we wan	t to make	sure that								
			ovide on the above st										
			on in the following ar										
		on another sheet i											
	S-SOMETIME												
SUBJECT	WORKS	COMPLETES	PARTICIPATES	ON	GRADES								
	INDEPEN-	WORK	IN	TASK	(AVG)								
	DENTLY	O G D M	CLASS	0.0									
MATH	OSRN	O S R N	OSRN	O S									
SOCIAL	O C D N	O.C. D.N.	O C D N	R N O S									
	O S R N	OSRN	O S R N										
STUDIES SCIENCE/	O S R N	O S R N	O S R N	R N O S									
HEALTH	OSKN	OSKN	OSKN	R N									
PE	OSRN	O S R N	OSRN	O S									
I L	O B R IV	O B ICIV	O B ICIV	RN									
LANG.ARTS	OSRN	O S R N	O S R N	O S									
				RN									
READING	OSRN	O S R N	O S R N	O S									
				RN									
WRITING	O S R N	O S R N	O S R N	O S									
				RN									
	A	cademic Strength											
		(include brief sta	atements)										
Quality of v	vork compared	l to typical student	ts										
Quality of v	vork compared	to typical student											
Noticed imp	provements sin	ce the start of the	year:										
3 7 4													
Noticed reg	ressions since	the start of the year	ar:										

Teacher Communication Form

Page 2

Academic Strengths/Weaknesses

(include brief statements)

Area(s) of	weakness:
and/or hard to a	grasp skill)
	Social Skills Strength/Weaknesses (include brief statements)
Relationsh	ip with peers:
Relationsh	ip with teachers:
Relationsh	ip with teachers:
Relationsh	
Relationsh	Other (Please list any other comments, concerns, strengths, weaknesses, etc.)
Relationsh	Other

Workshop Activity Form

Participant's Name:	Date:
---------------------	-------

Communication			1					
Student Profile	Characteristics –	Communication	Cognitive functioning					
Student Profile								
Student Profile		2	2					
Motor Planning								
Socialization	Student Profile							
Identify as many aspects of this student's profile that you can.								
Identify as many aspects of this student's profile that you can. Socialization I								
Socialization								
Identify as many aspects of this student's profile that you can.								
of this student's profile that you can. Socialization 1 2 2 3 4 4 5 6 6 7 8 Behaviors 1 1 2 2 3 3 4 4 5 5 6 6 7 8 Behaviors 1 2 2 3 3 4 4 4 4 5 5 6 6 7 8 Behaviors 1 1 2 2 3 3 4 4 4 5 5 6 6 7 8 Behaviors 1 2 3 3 4 4 4 5 5 6 6 7 8 Behaviors 1 2 2 3 3 4 4 4 4 5 5 6 6 7 8 Behaviors 1 2 2 3 3 4 4 4 4 5 5 6 6 7 8 Behaviors 1 2 2 3 3 4 4 4 4 5 5 6 6 7 8 8 Transition Programming 2 4 Faching Strategies 1 5 What are some techniques I can use? I Cocialization I I I I I I I I I I I I I I I I I I I		8	8					
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### ### ##############################		Socialization	Motor Planning					
Programming 2	that you can.							
Strengths:								
A								
S								
Behaviors								
Behaviors		5	5					
Behaviors								
Behaviors Strengths:								
Behaviors Strengths:								
1		o	o					
1								
1		Dal and an	Cture at the c					
2 3 4 4 5 5 5 6 6 6 7 7 8 8 8 Transition I								
3								
A 5 6 7 8 8 8 8 8 8 8 8 8								
S S S S S S S S S S		3	3					
S S S S S S S S S S		4	4					
Comparison Com								
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Transition Programming 2 What do I need to do to get ready for this student? Teaching Strategies What are some techniques I can use? 5 What are some techniques I can use? 5 Comparison of the strategies								
Programming What do I need to do to get ready for this student? Teaching Strategies What are some techniques I can use? 2 6 7 8 5 6 7 6 7 8 7 6 7 7		8	8					
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Teaching Strategies 1 5 What are some techniques I can use? 3 6 7								
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What are some techniques I can use? 2 3 6 7								
What are some techniques I can use? 2 3 6 7		1	5					
What are some techniques I can use? 2 3 7	Teaching Strategies		3					
techniques I can use? 3								
techniques I can use? 3	What are some	2	6					
3								
	techniques I can use?	3	7					
8			'					
4			0					
		4	σ					

Behavior	1	5
Programming	2	6
What strategies should I implement?	3	7
	4	8
	1	5
Social Programming	2	6
What can I do to improve student's social behaviors, and	3	7
acceptance by other students?	4	8
D (II (1	5
Data collection		3
	2	6
	3	7
	4	8
Collaboration with	1	5
Families		
	2	6
	3	7
	4	8

S. Wagner, 2007

Other/Comments:

EARC RESEARCH DATA COLLECTION FORM

School:						_ Co	unty:					(irade:			T	eachei	r:				_
	Date/Time	Activity																				
Target Student Name		110,11,11,1	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
			RI	RI	RI	RI	RI	RI	RI	RI	RI	RI	RI	RI	RI	RI	RI	RI	RI	RI	RI	RI
			R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R
SI			Е	Е	Е	Е	Е	Е	Е	Е	Е	Е	Е	Е	Е	Е	Е	Е	Е	Е	Е	Ε
#4.55 G.1 - 27			P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
#1 Typ Stdnt Name			RI	RI	RI	RI	RI	RI	RI	RI	RI	RI	RI	RI	RI	RI	RI	RI	RI	RI	RI	RI
			R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R
SI			Е	Е	Е	Е	Е	Е	Е	Е	Е	Е	Е	Е	Е	Е	Е	Е	Е	Е	Е	Е
#2 T Ct-lt N			P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
#2 Typ Stdnt Name			RI	RI	RI	RI	RI	RI	RI	RI	RI	RI	RI	RI	RI	RI	RI	RI	RI	RI	RI	RI
CI			R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R
SI			Е	Е	Е	Е	Е	Е	Е	Е	Е	Е	E	Е	E	Е	Е	Е	Е	Е	Е	Е
Target Stdnt Name			P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
			RI	RI	RI	RI	RI	RI	RI	RI	RI	RI	RI	RI	RI	RI	RI	RI	RI	RI	RI	RI
GI CI			R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R
SI			Е	Е	Е	Е	Е	Е	Е	Е	Е	Е	Е	Е	Е	Е	Е	Е	Е	Е	Е	Ε
#1 Typ Stdnt Name			P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
#1 Typ Stufft Name			RI	RI	RI	RI	RI	RI	RI	RI	RI	RI	RI	RI	RI	RI	RI	RI	RI	RI	RI	RI
SI			R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R
			Ε	Ε	Ε	Ε	Ε	Е	Е	Е	Е	Е	Е	Е	Е	Е	Е	Е	Е	Е	Е	Ε
#2 Typ Stdnt Name			P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
			RI	RI	RI	RI	RI	RI	RI	RI	RI	RI	RI	RI	RI	RI	RI	RI	RI	RI	RI	RI
SI			R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R
51			Ε	Е	Е	Е	Ε	Е	Е	Е	Е	Е	Е	Е	Е	Е	Е	Е	Е	Е	Е	Е

Legend: $P = \underline{P}$ roximity; $RI = \underline{R}$ eceiving \underline{I} nitiations from other students; $R = \underline{R}$ esponds to other students; E = Is \underline{E} ngaged with peers. For every student with autism that you take data, choose 2 typical students to collect data on as well. Use these same 2 typical students all year – do not rotate. Inform Autism Facilitator if one of the typical students cannot be followed all year. Data is to be collected in the 2^{nd} half of the activity. Circle (o) or slash (/) across the appropriate code for the time sample. Observe for 10 seconds, then record at the end of every 15 seconds.

SI = Staff Initials (Please put your initials in the box as recorder).